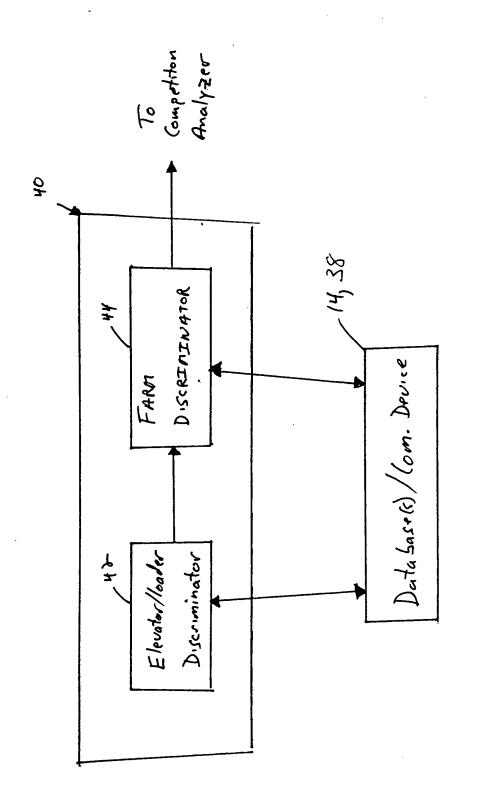
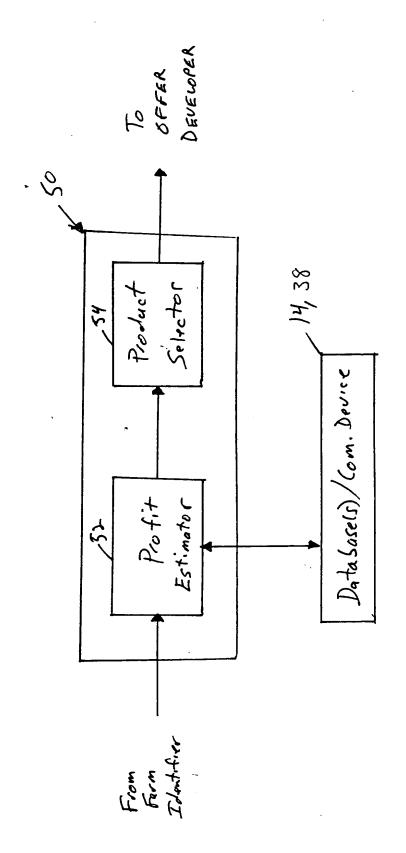


FIG. A

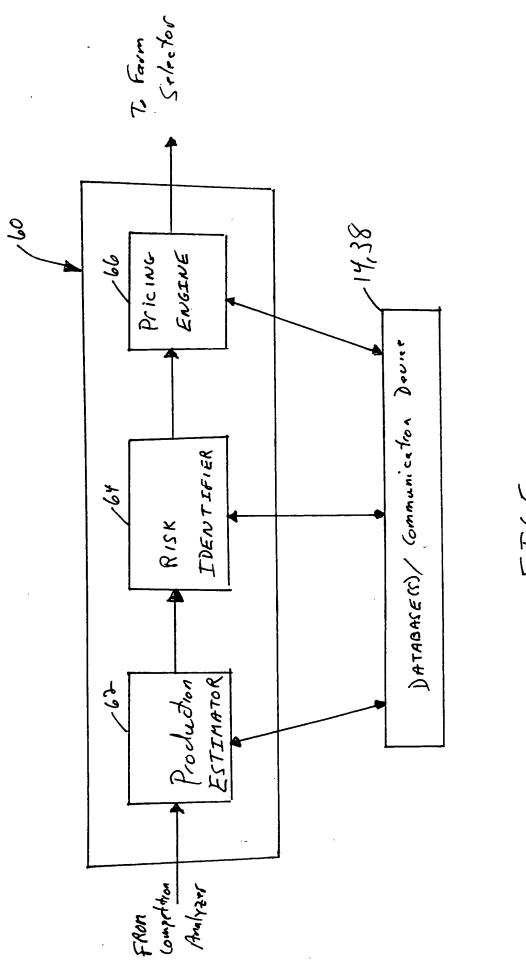


FIGS



10 10

FIG.4



S (8)

FI6.5

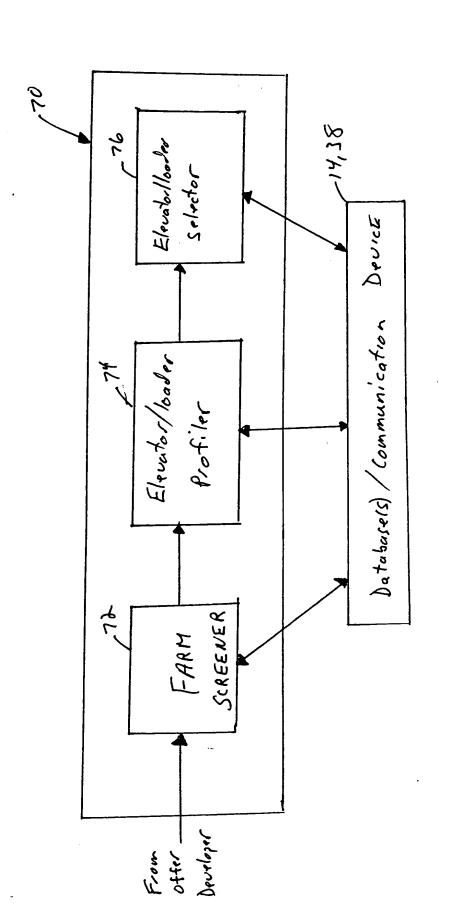


FIG. 6

 $F_{\mathcal{F}} = \frac{\pi}{2} \frac{2}{3}$

Assume:

- 1) one product type at a time being analyzed
- 2) one buyer location

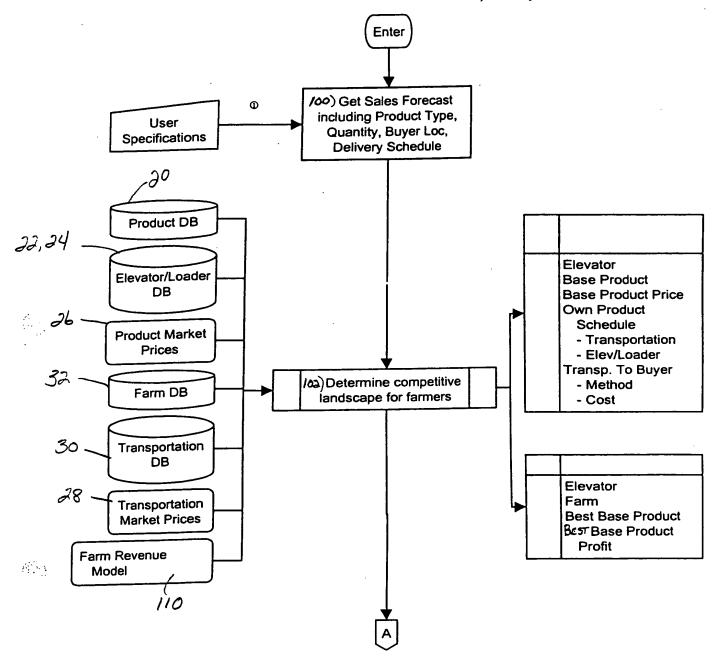


FIG. 7A

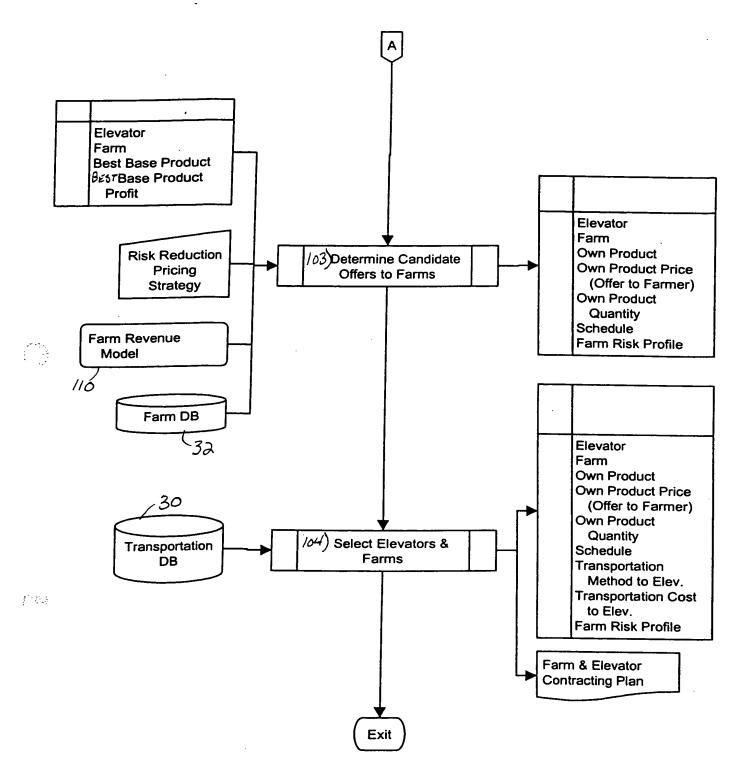


FIG. 1B

Top Level Control Flow - Table Illustrations

① Sales Forecast Table

Renessen Product #1

	June 2001	July 2001	August 2001	•••
Chicks 4 U - Memphis	100	120	130	•••

FIG. 8

Determine Competitive Landscape for Farmers - Control Flow - 1 (Outside Loop - Elevator/Loader).

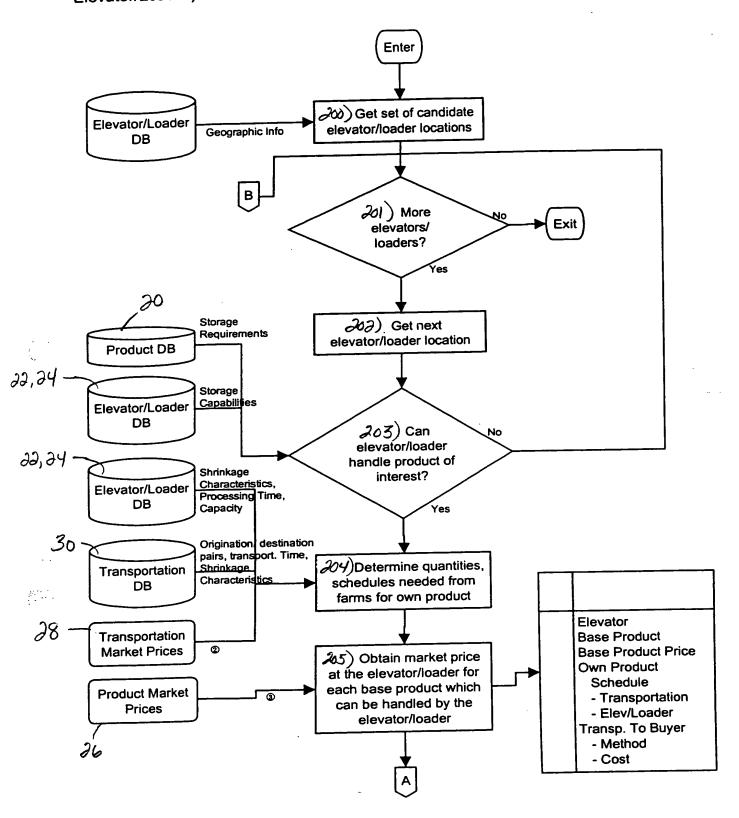
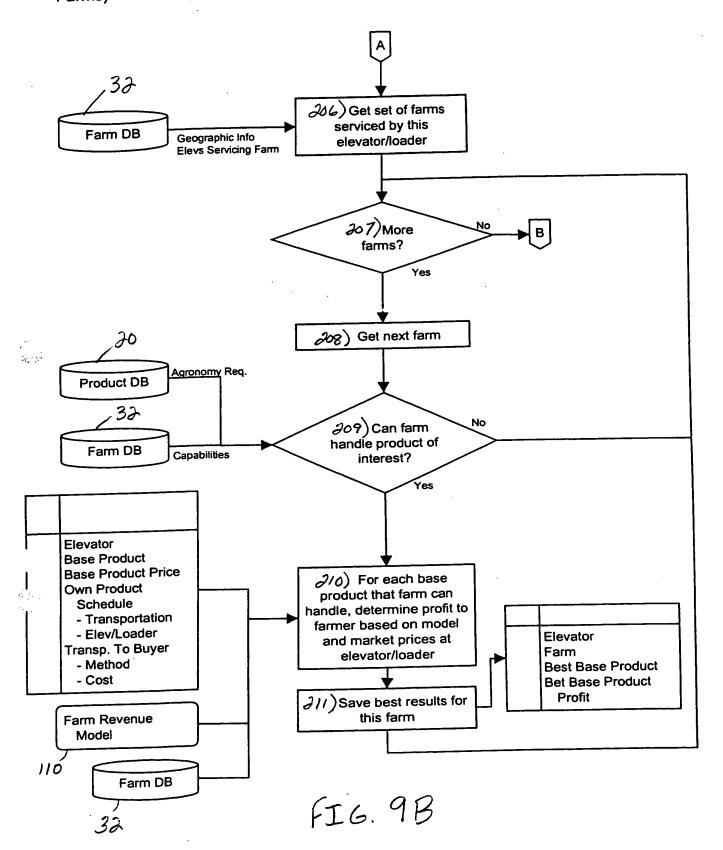


FIG. 9A



Determine Competitive Landscape for Farmers - Table Illustrations

2 Transportation Market Prices (Source can be table or Internet "lookup")

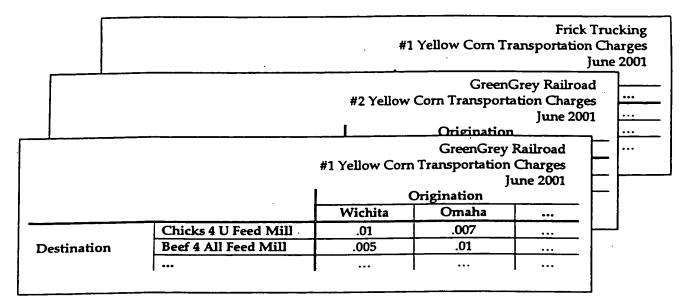


FIG. 10

Product	Elevator/Loader	June 2001 Unit Price	July 2001 Unit Price	•••
#1 Yellow Corn	Wichita	0.38	0.37	•••
#1 Yellow Corn	Omaha	0.35	0.34	•••
#1 Yellow Corn	Francisville	0.37	0.37	•••
#3 Wheat	Wichita	0.25	0.25	•••
•••	· · ·	•••		***



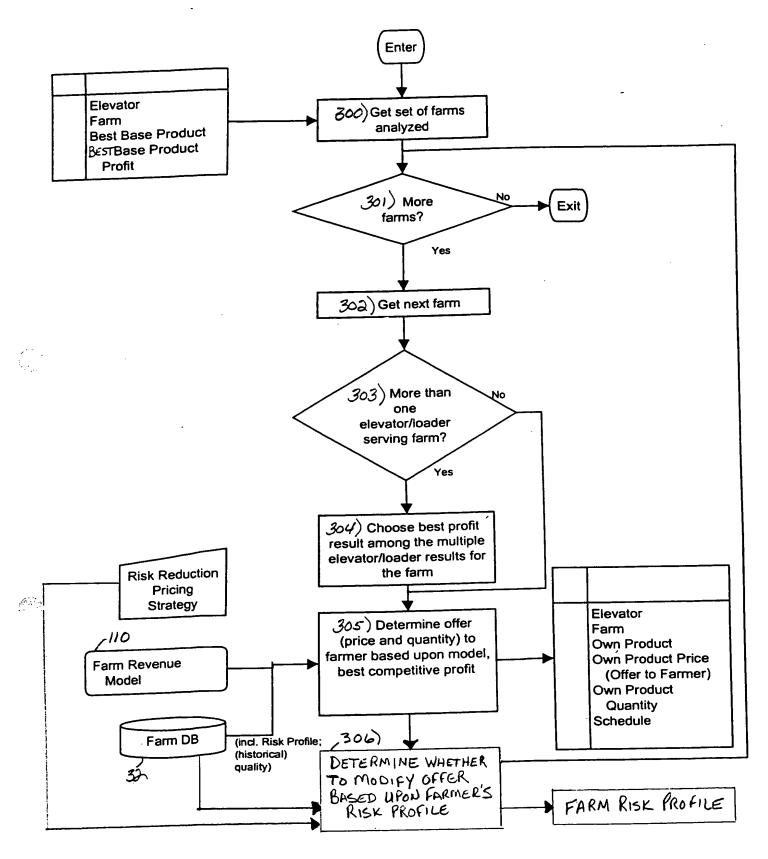


FIG. 12

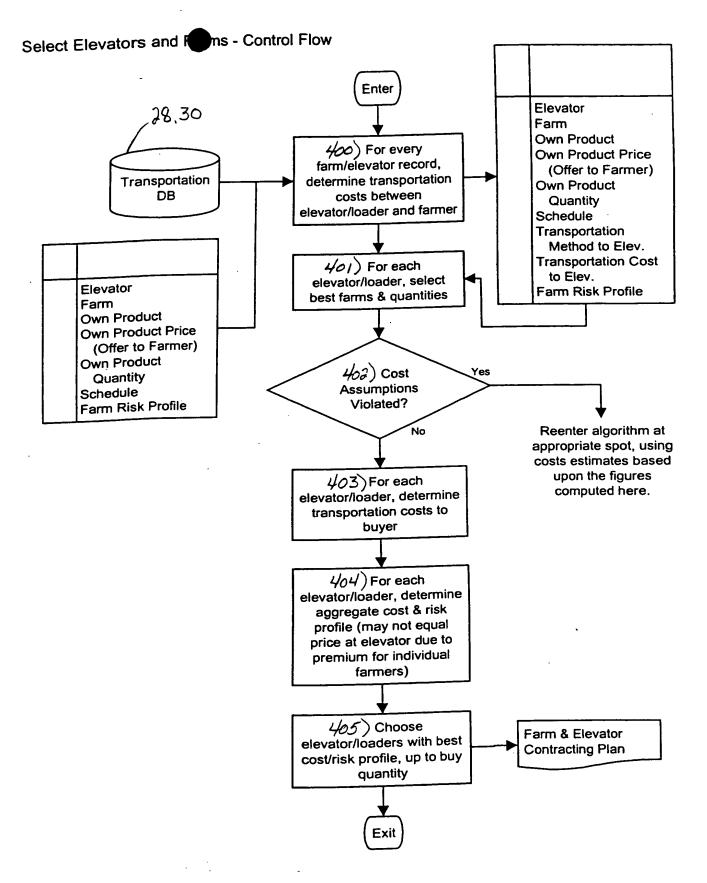


FIG. 13

